Supplemental Preliminary Amendment of U.S. National Stage for
International Application PCT/EP96/01755 filed 26 April 1996

Please delete Figures 3 and 4.

IN THE CLAIMS:

Please cancel claim 1 and add new claims 14-34:

14.   A method of laundering cotton-containing fabrics
comprising contacting a cotton-containing fabric with a
cellulase or mixture of cellulases, wherein each cellulase has
a ratio of tensile strength loss to antipilling properties of
less than 1.

15.   A method according to claim 14, wherein the fabric is
contacted with an aqueous laundering solution consisting
essentially of 0.01 mg/l to 0.2 mg/l of the cellulase.

16.   A method according to claim 15, wherein the aqueous
laundering solution consists essentially of 0.015 mg/l to 0.1
mg/l of the cellulase.

17.   A laundry detergent composition consisting essentially of
an amount, effective to clean laundry in need of cleaning, of
a cellulase or mixture of cellulases, wherein each cellulase
has a ratio of tensile strength loss to antipilling properties
of less than 1.

18.   A laundry detergent composition according to claim 17
consisting essentially of 0.8 ppm to 80 ppm of the cellulase
or mixture thereof.

19.   A laundry detergent composition according to claim 18
consisting essentially of 1 ppm to 40 ppm of the cellulase or
mixture thereof.

25

20. A laundry detergent according to claim 17, wherein each cellulase has a ratio of tensile strength loss to antipilling properties of less than 0.8.

21. A laundry detergent according to claim 20, wherein each cellulase has a ratio of tensile strength loss to antipilling properties of 0.001 to 0.5.

22. A laundry detergent composition according to claim 17, wherein the cellulase is obtainable from CBS 669.93 or CBS 670.93.

23. A laundry detergent composition according to claim 17, wherein the cellulase has an amino acid sequence having more than 89% sequence identity with SEQ ID NO: 1.

24. A laundry detergent composition according to claim 23, wherein the cellulase has an amino acid sequence having more than 95% sequence identity with SEQ ID NO: 1.

25. A laundry detergent composition according to claim 17, wherein the cellulase has an amino acid sequence having more than 92.5% sequence similarity with SEQ ID NO: 1.

26. A laundry detergent composition according to claim 26, wherein the cellulase has an amino acid sequence having more than 97% sequence similarity with SEQ ID NO: 1.

27. A laundry detergent composition according to claim 17, wherein the cellulase has an amino acid sequence having more than 58% sequence identity with SEQ ID NO: 2.

28. A laundry detergent composition according to claim 27

wherein the cellulase has an amino acid sequence having more
than 80% sequence identity with SEQ ID NO: 2.

29.   A laundry detergent composition according to claim 28,
wherein the cellulase has an amino acid sequence having more
than 90% sequence identity with SEQ ID NO: 2.

30.   A laundry detergent composition according to claim 17,
wherein the cellulase has the amino acid sequence of SEQ ID
NO: 1 or a derivative thereof.

31.   A laundry detergent composition according to claim 17
wherein the cellulase has the amino acid sequence of SEQ ID
NO: 2 or a derivative thereof.

32.   A laundry detergent composition according to claim 17,
wherein the cellulase has an amino acid sequence having more
than 72% sequence similarity with SEQ ID NO: 2.

33.   A laundry detergent composition according to claim 32,
wherein the cellulase has an amino acid sequence having more
than 80% sequence similarity with SEQ ID NO: 2.

34.   A laundry detergent composition according to claim 33,
wherein the cellulase has an amino acid sequence having more
than 90% sequence similarity with SEQ ID NO: 2.

IN THE ABSTRACT:

     Please add the abstract (57) of the published
international application PCT/EP96/01755.

STATEMENT UNDER 37 C.F.R. §§1.821(f) and (g)

5